MAG. 2004



CBL
\# $342-B-25$
Lot $\# 7$
I CERTIFY THAT THIS SURVEY CONFORMS STANDARDS OF THE MAINE BOARD OF LI PROFESSIONAL LAND SURVEYORS AND IS BEST OF MY KNOWLEDGE, BELIEF AND P OPINION.

M olnel



## REAR ELEVATION

Scale: NTS


RIGHT ELEVATION
Field verify locations of foundation wall and footing drops dependent on existing site contours.


## LEFT ELEVATION

Scale: N.T.S.
PLEASE BE ADVISED THAT JMG DESIGNS, INC. IS NOT CERTIFIED AS A STATE OF MANE ARCHITECT OR ENGINEER. THIS WORK IS SUPPLED STRICTY AS A SERVICE TO MY CUSTOMERS AND IS NOT GUARANTEED AS TO STRUCTURAL SOUNDNESS. CUSTOMERS MUST CONSULT AN ENGINEER OR ARCHITECT TO CONFIRM THE DESIGNS CAPABILITIES AND
 -


SECOND FLOOR PLAN
Scale: $1 / 4^{\prime \prime}=\left.\right|^{\prime}-O^{\prime \prime}$


## DOOR SCHEDULE

1. $2^{\prime}-8^{\prime \prime} \times 6^{\prime}-8^{\prime \prime}$ Entry
2. $3^{\prime}-0^{\prime \prime} \times 6^{\prime}-8^{\prime \prime}$ Entry
3. $6^{\prime}-0^{\prime \prime} \times 6^{\prime}-8^{\prime \prime}$ Slider Entry
4. $2^{\prime}-6^{\prime \prime} \times 6^{\prime}-6^{\prime \prime}$ Interior
5. $2^{\prime}-4^{\prime \prime} \times 6^{\prime}-6^{\prime \prime}$ Interior
6. $5^{\prime}-0^{\prime \prime} \times 6^{\prime}-6^{\prime \prime}$ Interior Bifold
7. $I^{\prime}-O^{\prime \prime} \times 6^{\prime}-6^{\prime \prime}$ Interior
8. $4^{\prime}-0^{\prime \prime} \times 6^{\prime}-6^{\prime \prime}$ Interior Bifold
9. $2^{\prime}-\mathrm{O}^{\prime \prime} \times 6^{\prime}-6^{\prime \prime}$ Interior




Sheathing as indicated
15. underlayment
ice shield up to $6^{\prime}$ min.
shingles as indicated
INSULATION:
Exterior walls - R19
Attic cap -R38
Sills - R19
VENTILATION:
Soffit - 2" cont. Strip
Ridges - cont. ridge vent
Vents/louvers as indicated
Proper vents between
raftersitrusses
HEADERS:
3-2 $\times 6 \mathrm{w} /$ plywood - 40 max. span 3-2×8 w/ plywood - 72" max. span Beams as indicated
Min. $6^{\prime \prime}$ brag. all beam
INTERIOR FINISH:
1/2" gyp. bd. on wails/ceilings
Paint/stann as per specs
*R. Will meet IRC 2003 fastener schedule.
13. Will meet $2003^{\text {Tot. }}$ energy code.
14. Smoke detectors per international residential code - (IB|R's, hallways, +1 each live 1)




